

Amendments to the Specification:

Please amend the paragraph beginning on page 8, line 1, as follows:

--FIG. 4 is a block diagram of the storage and playback circuitry as applied to a radio equipped with RDS. As is seen, an additional device, namely, an RDS separator 13, is used with a microcontroller 11 and a storage and playback device 12. The RDS signals are inaudible digital signals that are mixed together with the audible signals. The RDS separator 13 separates the RDS signals from the mixed signals and feeds the RDS signals to the ~~micro-controller~~ microcontroller 11 for decoding. A Phillips SAA6855 can be used for this purpose. The ~~micro-controller~~ microcontroller 11 and the storage and playback device 12 again function as described with regard to FIG. 3.--

Please amend the paragraph beginning on page 10, line 3, as follows:

--In use, a person or organization determines if his or its message is to be used with a radio having or not having an RDS. Then the message to be played is determined along with the frequency, length of time, at what hour in the day, on which day or days, the message is to be played as well as any other particulars regarding the message. The message particulars are then programmed into the ~~micro-controller~~ microcontroller 11, and the storage and playback circuit 12.

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One or more radios are provided with the programmed ~~micro~~
~~controller~~ microcontroller 11 and the audio IC 12 and
distributed to one or more persons. The persons having the
inventive radio then play the radio 10 as they would any other
radio. The prerecorded and stored message or messages will
then be played back in accordance with the programmed
particulars of the message or messages.--